

#5

INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

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922,652
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APPLICANT

Laskey et al

(Use several sheets if necessary)

FILING DATE

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August 7, 2001

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
GW	5851821	5/1996	Williams et al			
GW	6007996	12/1995	McNamara et al			

FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
GW	97/41153	11/1997	WO			
GW	0 812 594 A1	12/1997	Europe			
GW	0 157 613 A2	10/1985	Europe			
GW	98/09170	3/1998	WO			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

GW	IMMUNOLOCALIZATION OF Hcdc47 PROTEIN IN NORMAL AND NEOPLASTIC HUMAN TISSUES AND ITS RELATION TO GROWTH, Int J. Cancer (Pred. Oncol.): 74, 180-184(1997) 1997
GW	WILLIAMS et al., "A human protein related to yeast Cdc6p", ABSTRACT, Proc. Natl. Acad. Sci. USA (1997), 94 (1), 142-147
GW	HIRAIWA et al., "Immunolocalization of hCDC47 protein in normal and neoplastic human tissues and its relation to growth", ABSTRACT , INT. J. CANCER (1997) 74 (2), 180-184
GW	WILLIAMS et al., "Improved cervical smear assessment using antibodies against proteins that regulate DNA replication", ABSTRACT , Proc. Natl. Acad. Sci. USA (1998 Dec. 8) 95 (25) 14932-7
GW	HIRAIWA et al., "IMMUNOLOCALIZATION OF hCDC47 PROTEIN IN NORMAL AND NEOPLASTIC HUMAN TISSUES AND ITS RELATION TO GROWTH", Int. J. Cancer 74, 180-184 (1997) - THE ARTICLE
GW	Todorov et al "HsMCM2/BM28: A Novel Proliferation Marker for Human Tumors and Normal Tissues", Laboratory Investigation, January 1998, Vol. 78, No. 1, pages 73-78.
GW	Gavin et al, Science 1995; Vol. 270, pages 1667-1671.

*Examiner

Date Considered

2/11/03

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.